PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of: **Akemichi BABA et al.**

Serial Number: **Not Yet Assigned**

Filed: **February 14, 2002**

For: **NON-HUMAN ANIMAL DEFICIENT IN FUNCTION OF PITUITARY ADENYLATE CYCLASE-ACTIVATING POLYPEPTIDE GENE**

INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents
Washington, D.C. 20231

February 13, 2002

Sir:

In compliance with 37 CFR 1.56, Applicants call to the attention of the Patent and Trademark Office the reference listed on the attached PTO-1449.

One copy of each reference is enclosed herewith. The references were disclosed in the parent application Serial No. 09 835,627. Reference A1 is cited on page 2 of the present application.

In the event there are any fees due in connection with the filing of this paper, please charge Deposit Account No. 01-2340.

Respectfully submitted,
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Enclosures: PTO-1449; References (6)

INFORMATION DISCLOSURE STATEMENT PTO-1449	Atty. Docket No. 010541A	Serial No. New Appln.
	Applicant(s): Akemichi BABA et al.	
	Filing Date: February 13, 2002	Group Art Unit:

U.S. PATENT DOCUMENTS

Examiner Initial		Document No.	Name	Date	Class	Subclass	Filing Date (If appropriate)
____	AA						
____	AB						

FOREIGN PATENT DOCUMENTS

		Document No.	Date	Country	Translation (Yes or No)
____	AC				
____	AD				

OTHER DOCUMENTS

____	AE	Kyohei YAMAMOTO et al; Elsevier Science B.V., Gene 211; pp. 63-69; 1998.
____	AF	Vandermaeers et al., Structural Requirements for the Occupancy of Rat Braian PACAP Receptor and Adenylate Cyclase Activation, 1994, Neurophamacology, Vol. 33, No. 10, pages 1189-1195
____	AG	Arimura, Pituitary adenylate cyclase activating polypeptide (PACAP): discovery and current status of research, 1992, Regulatory Peptide, Vol. 31, pages 287-303
____	AH	A. J. Clark et al., Production of transgenic livestock, pages 249-252
____	AI	Yamamoto et al., Cloning and characterization of the mouse pituitary adenylate cyclase-activating polypeptide (PACAP) gene, Gene, 1998, Vol. 211, pages 63-69
____	AJ	Chen et al., Pituitary adenylyl cyslase-activating peptide: A pivotal modulator of glutamatergic regulation of the suprachiasmatic circadian clock, Nov. 9, 1999, PNAS, Vol. 96, No. 23, pages 13268-13473

Examiner	Date Considered